TRANSHEIGHT CONSULTANTS PVT LTD
#1192,'A'Block,3rdCross, 5th Main,
Sahakarnagar,Bangalore-560092
098869 13195,080236 29195

Name of work: Drilling of Borewells-Construction of toillets in valmiki park ,Ambabhavani park ,Savarkar park,Anantapura Dobi Ghat and government school Attur in ward no 0.3

Test Report of Cement Concrete Cubes

IS: 516-1959 (Method of tests for strength of Concrete C1.5)	Date: 30/05/2020
Lab I'd	ISO/IEC17025:2005
Client	BBMP , Project Divison, Yelahanka Zone,Bangalore-92
Consultant	Transheight Consultants Private Limited
Contractor	Sri K. Gopireddy
Customer Reference	EE(PROJECT)/YNK ZONE/WO/04/2020-21
Source of Sample	Sample supplied by Agency
Sample Condition	Satisfactory
Date of Reciept	23-05-2020
Sample Type	Plinth Beam-Savarkar Park
Sample Type/Size	150x150x150 mm
Sample Grade/ Age	M20/ 7 Days Compressive Strength
Date of Test	30-05-2020

Sl No.	Identification Mark	Grade of Concrete	Date of Casting	Date of Testing	Dimension of Specification	Cross sectional area	Weight of the sample	Failure Load	Compressive Strength	Average Compressive Strength
					mm	Sq.mm	kg	KN	N/mm^2	N/mm^2
1	Plinth Beam	M20	23-05-2020	30-05-2020	150x150x150	22500	9.05	392.8	17.5	17.02
2	Plinth Beam	M20	23-05-2020	30-05-2020	150x150x150	22500	8.482	376	16.7	
3	Plinth Beam	M20	23-05-2020	30-05-2020	150x150x150	22500	8.809	380.2	16.9	

Result:

PMC Client Contractor

TRANSHEIGHT CONSULTANTS PVT LTD
#1192,'A'Block,3rdCross, 5th Main,
Sahakarnagar,Bangalore-560092
098869 13195,080236 29195

TRANSHEIGHT
ENGINEERING FUTURE

Name of work: Drilling of Borewells Construction of toillets in valmiki park ,Ambabhavani park ,Savarkar park,Anantapura Doddi Ghat and government school Attur in ward no 0.3

Test Report of Cement Concrete Cubes

IS: 516-1959 (Method of tests for strength of Concrete C1.5)	Date: 20-06-2020
Lab I'd	ISO/IEC17025:2005
Client	BBMP , Project Divison, Yelahanka Zone,Bangalore-92
Consultant	Transheight Consultants Private Limited
Contractor	Sri K. Gopireddy
Customer Reference	EE(PROJECT)/YNK ZONE/WO/04/2020-21
Source of Sample	Sample supplied by Agency
Sample Condition	Satisfactory
Date of Reciept	23-05-2020
Sample Type	Plinth Beam-Savarkar Park
Sample Type/Size	150x150x150 mm
Sample Grade/ Age	M20/ 28 Days Compressive Strength
Date of Test	20-06-2020

Sl No.	Identification Mark	Grade of Concrete	Date of Casting	Date of Testing	Dimension of Specification	Cross sectional area	Weight of the sample	Failure Load	Compressive Strength	Average Compressive Strength
					mm	Sq.mm	kg	KN	N/mm^2	N/mm^2
1	Plinth Beam	M20	23-05-2020	20-06-2020	150x150x150	22500	8.425	510.2	22.7	22.70
2	Plinth Beam	M20	23-05-2020	20-06-2020	150x150x150	22500	8.461	513	22.8	
3	Plinth Beam	M20	23-05-2020	20-06-2020	150x150x150	22500	8.895	509.8	22.7	

Result:

Transheight Consultants Bangalore PMC

Client Contractor

TRANSHEIGHT CONSULTANTS PVT LTD
#1192,'A'Block,3rdCross, 5th Main,
Sahakarnagar,Bangalore-560092
098869 13195,080236 29195

TRANSHEIGHT
PAVING FUTURE

Name of work: Drilling of Borewells Construction of toillets in valmiki park ,Ambabhavani park ,Savarkar park,Anantapura Dobi Ghat and government school Attur in ward no 0.3

Test Report of Cement Concrete Cubes

IS: 516-1959 (Method of tests for strength of Concrete C1.5) | Date:13/06/2020

Lab I'd	ISO/IEC17025:2005
Client	BBMP , Project Divison, Yelahanka Zone,Bangalore-92
Consultant	Transheight Consultants Private Limited
Contractor	Sri K. Gopireddy
Customer Reference	EE(PROJECT)/YNK ZONE/WO/04/2020-21
Source of Sample	Sample supplied by Agency
Sample Condition	Satisfactory
Date of Reciept	06-06-2020
Sample Type	Lintle beam-Valmiki park
Sample Type/Size	150x150x150 mm
Sample Grade/ Age	M20/ 7 Days Compressive Strength
Date of Test	13-06-2020

Sl No.	Identification Mark	Grade of Concrete	Date of Casting	Date of Testing	Dimension of Specification	Cross sectional area	Weight of the sample	Failure Load	Compressive Strength	Average Compressive Strength
					mm	Sq.mm	kg	KN	N/mm^2	N/mm^2
1	Lintle beam-Valmiki park	M20	06-06-2020	13-06-2020	150x150x150	22500	9.06	385.1	17.1	17.17
2	Lintle beam-Valmiki park	M20	06-06-2020	13-06-2020	150x150x150	22500	8.492	381.6	17.0	
3	Lintle beam-Valmiki park	M20	06-06-2020	13-06-2020	150x150x150	22500	8.805	392.3	17.4	

Result:

Transheight Consultants Pvt. Ltd. Bangalore PMC

Client Contractor

TRANSHEIGHT CONSULTANTS PVT LTD
#1192,'A'Block,3rdCross, 5th Main,
Sahakarnagar,Bangalore-560092
098869 13195,080236 29195

Name of work: Drilling of Borewells Construction of toillets in valmiki park ,Ambabhavani park ,Savarkar park,Anantapura Dobi Ghat and government school Attur in ward no 0.3

Test Report of Cement Concrete Cubes

IS: 516-1959 (Method of tests for strength of Concrete C1.5)	Date: 04/07/2020
Lab I'd	ISO/IEC17025:2005
Client	BBMP , Project Divison, Yelahanka Zone,Bangalore-92
Consultant	Transheight Consultants Private Limited
Contractor	Sri K. Gopireddy
Customer Reference	EE(PROJECT)/YNK ZONE/WO/04/2020-21
Source of Sample	Sample supplied by Agency
Sample Condition	Satisfactory
Date of Reciept	06-06-2020
Sample Type	Lintle beam-Valmiki park
Sample Type/Size	150x150x150 mm
Sample Grade/ Age	M20/ 28 Days Compressive Strength
Date of Test	04-07-2020

Sl No.	Identification Mark	Grade of Concrete	Date of Casting	Date of Testing	Dimension of Specification	Cross sectional area	Weight of the sample	Failure Load	Compressive Strength	Average Compressive Strength
					mm	Sq.mm	kg	KN	N/mm^2	N/mm^2
1	Lintle beam-Valmiki park	M20	06-06-2020	04-07-2020	150x150x150	22500	8.425	520.5	23.1	22.86
2	Lintle beam-Valmiki park	M20	06-06-2020	04-07-2020	150x150x150	22500	8.641	513	22.8	
3	Lintle beam-Valmiki park	M20	06-06-2020	04-07-2020	150x150x150	22500	8.895	509.8	22.7	

Result:

PMC Client Contractor

TRANSHEIGHT CONSULTANTS PVT LTD
#1192,'A'Block,3rdCross, 5th Main,
Sahakarnagar,Bangalore-560092
098869 13195,080236 29195

TRANSHEIGHT
PAVING FUTURE

Name of work: Drilling of Borewells Construction of toillets in valmiki park ,Ambabhavani park ,Savarkar park,Anantapura Dobi Ghat and government school Attur in ward no 0.3

Test Report of Cement Concrete Cubes

IS: 516-1959 (Method of tests for strength of Concrete C1.5)	Date:15/06/2020
Lab I'd	ISO/IEC17025:2005
Client	BBMP , Project Divison, Yelahanka Zone,Bangalore-92
Consultant	Transheight Consultants Private Limited
Contractor	Sri K. Gopireddy
Customer Reference	EE(PROJECT)/YNK ZONE/WO/04/2020-21
Source of Sample	Sample supplied by Agency
Sample Condition	Satisfactory
Date of Reciept	08-06-2020
Sample Type	Lintle beam-Savarkar park
Sample Type/Size	150x150x150 mm
Sample Grade/ Age	M20/ 7 Days Compressive Strength
Date of Test	15-06-2020

Sl No.	Identification Mark	Grade of Concrete	Date of Casting	Date of Testing	Dimension of Specification	Cross sectional area	Weight of the sample	Failure Load	Compressive Strength	Average Compressive Strength
					mm	Sq.mm	kg	KN	N/mm^2	N/mm^2
1	Lintle beam-Savarkar park	M20	08-06-2020	15-06-2020	150x150x150	22500	9.06	385.1	17.1	17.17
2	Lintle beam-Savarkar park	M20	08-06-2020	15-06-2020	150x150x150	22500	8.492	381.6	17.0	
3	Lintle beam-Savarkar park	M20	08-06-2020	15-06-2020	150x150x150	22500	8.805	392.3	17.4	

Result:

Transheight Consultants Pvt. Ltd.

PMC Client Contractor

TRANSHEIGHT CONSULTANTS PVT LTD
#1192,'A'Block,3rdCross, 5th Main,
Sahakarnagar,Bangalore-560092
098869 13195,080236 29195

TRANSHEIGHT
PLANNING FUTURE

Name of work: Drilling of Borewells Construction of toillets in valmiki park ,Ambabhavani park ,Savarkar park,Anantapura Dobi Ghat and government school Attur in ward no 0.3

Test Report of Cement Concrete Cubes

IS: 516-1959 (Method of tests for strength of Concrete C1.5) | Date: 19/06/2020

Lab I'd	ISO/IEC17025:2005
Client	BBMP , Project Divison, Yelahanka Zone,Bangalore-92
Consultant	Transheight Consultants Private Limited
Contractor	Sri K. Gopireddy
Customer Reference	EE(PROJECT)/YNK ZONE/WO/04/2020-21
Source of Sample	Sample supplied by Agency
Sample Condition	Satisfactory
Date of Reciept	12/06/2020
Sample Type	Building Slab Concrete-Valmiki park
Sample Type/Size	150x150x150 mm
Sample Grade/ Age	M20/ 7 Days Compressive Strength
Date of Test	19-06-2020

Sl No.	Identification Mark	Grade of Concrete	Date of Casting	Date of Testing	Dimension of Specification	Cross sectional area	Weight of the sample	Failure Load	Compressive Strength	Average Compressive Strength
					mm	Sq.mm	kg	KN	N/mm^2	N/mm^2
1	Building Slab Concrete	M20	12/06/2020	19-06-2020	150x150x150	22500	8.95	385.2	17.1	17.20
2	Building Slab Concrete	M20	12/06/2020	19-06-2020	150x150x150	22500	8.46	386.5	17.2	
3	Building Slab Concrete	M20	12/06/2020	19-06-2020	150x150x150	22500	8.705	389.5	17.3	

Result:

PMC Client Contractor

TRANSHEIGHT CONSULTANTS PVT LTD
#1192,'A'Block,3rdCross, 5th Main,
Sahakarnagar,Bangalore-560092
098869 13195,080236 29195

Name of work: Drilling of Borewells Construction of toillets in valmiki park ,Ambabhavani park ,Savarkar park,Anantapura Dubi Ghat and government school Attur in ward no 0.3

Test Report of Cement Concrete Cubes

IS: 516-1959 (Method of tests for strength of Concrete C1.5)	Date: 10-07-2020

Lab I'd	ISO/IEC17025:2005
Client	BBMP , Project Divison, Yelahanka Zone,Bangalore-92
Consultant	Transheight Consultants Private Limited
Contractor	Sri K. Gopireddy
Customer Reference	EE(PROJECT)/YNK ZONE/WO/04/2020-21
Source of Sample	Sample supplied by Agency
Sample Condition	Satisfactory
Date of Reciept	12/06/2020
Sample Type	Building Slab Concrete-Valmiki park
Sample Type/Size	150x150x150 mm
Sample Grade/ Age	M20/ 28 Days Compressive Strength
Date of Test	10/7/2020

Sl No.	Identification Mark	Grade of Concrete	Date of Casting	Date of Testing	Dimension of Specification	Cross sectional area	Weight of the sample	Failure Load	Compressive Strength	Average Compressive Strength
					mm	Sq.mm	kg	KN	N/mm^2	N/mm^2
1	Building Slab Concrete	M20	12/06/2020	10/7/2020	150x150x150	22500	8.505	495.5	22.0	22.13
2	Building Slab Concrete	M20	12/06/2020	10/7/2020	150x150x150	22500	8.465	506.2	22.5	
3	Building Slab Concrete	M20	12/06/2020	10/7/2020	150x150x150	22500	8.958	492.2	21.9	

Result:

Transheight Consultants Pvt. Ltd. Bangalore

PMC Client Contractor

TRANSHEIGHT
PAVING FUTURE
#1192, A Block, [illegible]
Sahakarnagar, Bangalore-560092
098869 13195, 080236 29195

Name of work: Drilling of Borewells Construction of toillets in valmiki park ,Ambabhavani park ,Savarkar park,Anantapura Dolu Ghat and government school Attur in ward no 0.3

Test Report of Cement Concrete Cubes

IS: 516-1959 (Method of tests for strength of Concrete C1.5) — **Date: 19/06/2020**

Lab I'd	ISO/IEC17025:2005
Client	BBMP , Project Divison, Yelahanka Zone,Bangalore-92
Consultant	Transheight Consultants Private Limited
Contractor	Sri K. Gopireddy
Customer Reference	EE(PROJECT)/YNK ZONE/WO/04/2020-21
Source of Sample	Sample supplied by Agency
Sample Condition	Satisfactory
Date of Reciept	12/06/2020
Sample Type	Building Slab Concrete-Savarkar Park
Sample Type/Size	150x150x150 mm
Sample Grade/ Age	M20/ 7 Days Compressive Strength
Date of Test	19-06-2020

Sl No.	Identification Mark	Grade of Concrete	Date of Casting	Date of Testing	Dimension of Specification	Cross sectional area	Weight of the sample	Failure Load	Compressive Strength	Average Compressive Strength
					mm	Sq.mm	kg	KN	N/mm^2	N/mm^2
1	Building Slab Concrete	M20	12/06/2020	19-06-2020	150x150x150	22500	8.91	380.2	16.9	17.40
2	Building Slab Concrete	M20	12/06/2020	19-06-2020	150x150x150	22500	8.54	399.6	17.8	
3	Building Slab Concrete	M20	12/06/2020	19-06-2020	150x150x150	22500	8.809	395	17.6	

Result:

PMC | Client | Contractor

www.transheight.com
transheight.consultant@gmail.com

TRANSHEIGHT
PAVING FUTURE
#1192,'A'Block,
Sahakamagar,Bangalore-560092
098869 13195,080236 29195

Name of work: Drilling of Borewells Construction of toillets in valmiki park ,Ambabhavani park ,Savarkar park,Anantapura Dubbi Ghat and government school Attur in ward no 0.3

Test Report of Cement Concrete Cubes

IS: 516-1959 (Method of tests for strength of Concrete C1.5) | **Date: 10-07-2020**

Lab I'd	ISO/IEC17025:2005
Client	BBMP , Project Divison, Yelahanka Zone,Bangalore-92
Consultant	Transheight Consultants Private Limited
Contractor	Sri K. Gopireddy
Customer Reference	EE(PROJECT)/YNK ZONE/WO/04/2020-21
Source of Sample	Sample supplied by Agency
Sample Condition	Satisfactory
Date of Reciept	12/06/2020
Sample Type	Building Slab Concrete-Savarkar Park
Sample Type/Size	150x150x150 mm
Sample Grade/ Age	M20/ 28 Days Compressive Strength
Date of Test	10/7/2020

Sl No.	Identification Mark	Grade of Concrete	Date of Casting	Date of Testing	Dimension of Specification	Cross sectional area	Weight of the sample	Failure Load	Compressive Strength	Average Compressive Strength
					mm	Sq.mm	kg	KN	N/mm^2	N/mm^2
1	Building Slab Concrete	M20	12/06/2020	10/7/2020	150x150x150	22500	8.459	490.5	21.8	21.98
2	Building Slab Concrete	M20	12/06/2020	10/7/2020	150x150x150	22500	8.461	505.6	22.5	
3	Building Slab Concrete	M20	12/06/2020	10/7/2020	150x150x150	22500	8.984	487.4	21.7	

Result:

PMC

Client

Contractor

www.transheight.com
transheight.consultant@gmail.com